ABSTRACT OF THE DISCLOSURE

A redundant management control arbitration system is proposed, which is designed for use with an information platform's management controller, such as a blade server's management controller, for the purpose of allowing the blade server to install with at least two management controllers, and which allows the firstly-installed management controller to be automatically set to active mode and the secondly-installed management controller to be automatically set to standby mode without human intervention, and further allows the standby management controller to be promptly switched to active mode in the event of a failure to the active management controller for the purpose of allowing the blade server to continue to operate normally in this event. This feature allows network system management to be more convenient and efficient than prior art

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